 Refer to safety information on page 1 & 2.



Rapid Wrenches

The Rapid Wrench is a heavy-duty, high quality wrench that ratchets for quick installation and removal of tube fittings and hose ends. These wrenches have jaws that snap open and close completely around the fitting giving 6-point contact. Needing only 30° of rotation to ratchet, they allow easy access to tight locations. Available individually or in a set with pouch, these wrenches are a welcome addition to any tool box.

T-139 7-Piece Set with Pouch (1/2" through 7/8")

T-139P Pouch for 7-Piece Set

T-152 11-Piece Set with Pouch

T-152P Pouch for 11-Piece Set

| Catalog Number | Wrench Hex Size | Catalog Number | Wrench Hex Size |
|----------------|-----------------|----------------|-----------------|
| T-140 | 3/8" | T-145 | 11/16" |
| T-141 | 7/16" | T-146 | 3/4" |
| T-142 | 1/2" | T-147 | 13/16" |
| T-143 | 9/16" | T-148 | 7/8" |
| T-144 | 5/8" | T-149 | 15/16" |
| | | T-151 | 1" |



T-150 • Utility Tube Cutter

Need to cut stainless steel tubing? This cutting tool is for you. It features an enclosed feed screw to eliminate clogging and jamming. Grooved rolls for close to flare cuts and a fold away reamer.

Capacity: 1/8" to 1 1/8" O.D. Cuts hard and soft copper, aluminum, brass, carbon steel and stainless steel tubing.

Spare Parts: **T-1422R** Replacement Cutting Wheel

 **CAUTION:** Sharp blade! Keep hands and fingers away from cutting surface!




T-1430 • Inner-Outer Reamer

Reams both inside and outside edges of tube with three hollow ground tool steel cutters. Fluted body is shaped to fit comfortably in palm of hand.

Capacity: 3/16" to 1-1/2" O.D. Reams copper, brass, aluminum and other tubing.

 **CAUTION:** Sharp blade! Keep hands and fingers away from cutting surface!

 Refer to safety information on page 1 & 2.



T-345K • Tube Cutting and Flaring Kit

Tube flaring and cutting has just become a little easier with the convenient T-345K Tube Flaring and Cutting Kit.

This kit features a quality-made Double Flaring Tool offering accurate single flares between 3/16" and 5/8" O.D. tubing. Double flares between 3/16" and 2 1/2" O.D. tubing. Check these features:

- Hardened, smooth cone for fast, accurate 45° flares.
- Single and double flare capability.
- Clamp screw for easy clamping and removal of tubes.
- Flaring Bar installed from either side of yoke.
- Flares soft copper, brass, aluminum and mild steel (JIC and Bundy) tubing.

T-345K Components can be ordered separately:

T-345 45° Flaring Tool, Double Flare Adapters and Plastic Box

T-150 1/8" to 1-1/8" Tube Cutter

T-1422R T-150 Spare Cutting Wheel

Double Flare Adapters:

| Catalog Number | Tube O.D. |
|----------------|-----------|
| T-346x3 | 3/16" |
| T-346x4 | 1/4" |
| T-346x5 | 5/16" |
| T-346x6 | 3/8" |
| T-346x8 | 1/2" |



T-1022 • Flaring Tool (45°)

Economical, fast operating tool. Quick slip-on aluminum alloy yoke. Easy operating, swivel-type, hard chrome finished cone assures smooth flares.

Yoke slips down over top of bar and locks into position with a single turn.

Flaring Capacity: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", and 5/8" O.D. Forms 45° flares in soft copper, aluminum and brass.



T-220 • Double Flaring Tool (45°)

This new style tool makes single or double flaring easier and quicker than ever. Cam action provides positive, non-slip grip on the tubing with just a squeeze of the handle. Double flaring bar also serves as gauge for correct tubing height to insure perfect flares.

Flaring Capacity: 3/16", 1/4", 5/16", 3/8", 1/2" and 5/8" O.D. for single flares, and up to 1/2" O.D. for double flares. Can be used with copper, aluminum, brass, bundyweld and steel tubing.

Weight: 2 lbs.

T-220 Components can be ordered separately

T-210 Tool for single flaring only

T-221 Double Flaring Bar only

Flaring Capacity: 3/16", 1/4", 5/16", 3/8" and 1/2"



T-1290 • Segmented Flaring Tool (37°)

Hard chrome finished cone makes exceptionally smooth flares and minimizes amount of effort needed. Forged steel yoke for maximum strength. Sliding die blocks lock in place by lever clamp action.

Flaring Capacity: 3/16", 1/4", 5/16", 3/8", 1/2" and 5/8" O.D. Forms 37° SAE flares in soft copper, aluminum, brass and bundyweld tubing.

Weight: 1 lb., 11 oz.